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L Number	Hits	Search Text	DB	Time stamp
2	255	700/82.ccls.	USPAT;	2004/08/15
			US-PGPUB;	12:41
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	493	714/10.ccls.	USPAT;	2004/08/15
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
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			IBM_TDB	
5	141	714/12.ccls. not 714/10,11.ccls.	USPAT;	2004/08/15
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			DERWENT;	
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7	3	714/4.ccls. and (processor adj arrays)	USPAT;	2004/08/15
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	•	tolerance)	US-PGPUB;	12:55
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-	2	6636986.pn.	USPAT;	2003/12/03
			US-PGPUB;	09:36
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-	2	6408402.pn.	USPAT;	2003/12/03
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			IBM_TDB	
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			IBM_TDB	
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	904	714/4.ccls.	USPAT;	2004/04/01
_	304	7 1-7-1.0013.	US-PGPUB;	
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	0	shortest near6 track near6 search near6	IBM_TDB	2002/42/02
-	"		USPAT;	2003/12/03
		algorithm	US-PGPUB;	14:56
			EPO; JPO;	
			DERWENT;	
		_ .	IBM_TDB	
-	302	processor adj arrays	USPAT;	2003/12/03
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-	0	structural adj fault adj tolerance	USPAT;	2003/12/03
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-	448	714/10.ccls.	USPAT;	2004/04/01
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			IBM_TDB	
-	381	714/11.ccls. not 714/10.ccls.	USPAT;	2004/04/01
			US-PGPUB;	17:22
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-	497	714/4.ccls. and switch	USPAT;	2003/12/05
			US-PGPUB;	09:23
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	1	714/4.ccls. and (computer adj switch)	USPAT;	2003/12/03
			US-PGPUB;	16:17
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			DERWENT;	
			IBM_TDB	
-	19	714/4.ccls. and switch and (connection adj	USPAT;	2004/04/01
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			IBM_TDB	
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	216	714/13.ccls. not 714/10,11,12.ccls.	USPAT;	2004/04/01
-	210	/ 1 15. CC13. HOL / 1 10, 11, 12. CC13.	US-PGPUB;	17:25
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_	8	shortest adj path adj search adj algorithm	USPAT;	2003/12/04
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-	246	shortest adj path adj algorithm	USPAT;	2003/12/04
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-	0	(shortest adj path adj algorithm) and	USPAT;	2003/12/04
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	!	(processor adj array)	US-PGPUB;	14:12
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			IBM_TDB	
-	221	(shortest adj path adj algorithm) and	USPAT;	2003/12/04
		network	US-PGPUB;	14:43
			EPO; JPO;	
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	107	((shortest adj path adj algorithm) and	USPAT;	2004/04/01
	""	network) and (fault faults failure failures)	US-PGPUB;	18:35
		network, and (radic landes landes)	EPO; JPO;	10.55
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	156	712/15.ccls.	USPAT;	2004/08/15
-	156	/ 12/ 13.CCIS.	US-PGPUB;	
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-	2	6542450.pn.	USPAT;	2003/12/04
			US-PGPUB;	17:10
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-	0	714/4.ccls. and (processor adj array)	USPAT;	2003/12/05
			US-PGPUB;	09:23
			EPO; JPO;	
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			US-PGPUB;	12:55
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_	0	714/4.ccls. and (structural adj fault adj	USPAT;	2004/08/15
		tolerance)	US-PGPUB;	12:55
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-	0	simple adj stealing adj algorithm	USPAT;	2003/12/05
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-	247	700/82.ccls.	USPAT;	2004/08/15
			US-PGPUB;	12:41
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			IBM_TDB	

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-	471	714/10.ccls.	USPAT;	2004/08/15
			US-PGPUB;	12:42
			EPO; JPO;	
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			IBM_TDB	0004/00/45
-	396	714/11.ccls. not 714/10.ccls.	USPAT;	2004/08/15
			US-PGPUB;	12:43
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			DERWENT;	
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-	965	714/4.ccls.	USPAT;	2004/04/01
			US-PGPUB;	17:24
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-	19	714/4.ccls. and switch and (connection adj	USPAT;	2004/04/01
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		, in the second	US-PGPUB;	i
			EPO; JPO;	
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_	230	714/13.ccis, not 714/10,11,12.ccis.	USPAT;	2004/08/15
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			EPO; JPO;	12.55
			DERWENT;	
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1	242	(nyanasay adi ayyaya)	IBM_TDB	2004/04/04
-	313	(processor adj arrays)	USPAT;	2004/04/01
			US-PGPUB;	17:29
			EPO; JPO;	
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		//-b44124b12-124b	IBM_TDB	
-	120	((shortest adj path adj algorithm) and	USPAT;	2004/04/01
		network) and (fault faults failure failures)	US-PGPUB;	18:38
			EPO; JPO;	
1			DERWENT;	
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-	0	("Dijkstra's") and (node near6 (fault faults	USPAT;	2004/04/01
		failure failures))	US-PGPUB;	18:39
			EPO; JPO;	
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-	2	("Dijkstra's") and ((fault faults failure	USPAT;	2004/04/01
		failures))	US-PGPUB;	18:39
			EPO; JPO;	X
			DERWENT;	
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-	439	("Dijkstra") and ((fault faults failure	USPAT;	2004/04/01
		failures))	US-PGPUB;	18:39
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	62	("Dijkstra") and (node near6 (fault faults	USPAT;	2004/04/01
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			EPO; JPO;	
			DERWENT;	
			IBM_TDB	